

ECS Configuration Change Request

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1. Originator Evan Winston	2. Log Date: 18 AUG 00	3. CCR #: 00-0853	4. Rev: —	5. Tel: 301.925.0348	6. Rm #: 2013	7. Dept. DEV/CO
8. CCR Title: Turnover of 5B.04 to Test. Provide to VATC and PVC.						
9. Originator Signature/Date <i>[Signature]</i> 8/18/2000		10. Class II	11. Type: CCR	12. Need Date: 18Aug2000		
13. Office Manager Signature/Date <i>[Signature]</i> 8/18/2000		14. Category of Change: Other		15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawings Impacted: N/A		17. Schedule Impact: N/A		18. CI(s) Affected: All		
19. Release Affected by this Change: 5B		20. Date due to Customer: n/a		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input checked="" type="checkbox"/> Other: Software Turnover to Test						
23. Problem: (use additional Sheets if necessary) Version 5B.05 needs to be tested in VATC. Needed for IRIX 6.5 transition effort. CM to provide TAR files of all 5B.05 baseline to the SMC (includes files for: SUN55, SGI6n32 and IRIX6.5). No HP or Toolkit. SMC to make TAR files available to the VATC and PVC.						
24. Proposed Solution: (use additional sheets if necessary) Provide 5B.05 to the VATC and PVC for testing, and start testing of IRIX6.5 transtion. These files will be provided to the DAACs for the basis of IRIX transition if testing in VATC and PVC is successful. <i>Liens: Provide Toolkit Build as TAR (2) Provide 8 mm fixes as TE Provide hang problem as TE.</i>						
25. Alternate Solution: (use additional sheets if necessary) none						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Delays in getting (5.5 baseline) to the DAACs, delays in IRIX6.5 transition schedules.						
27. Justification for Emergency (If Block 15 is "Emergency"): Needs to be delivered by 18 Aug 2000 so that VATC installation can be completed by 21 Aug 2000..						
28. Site(s) Affected: <input type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input type="checkbox"/> EDC <input type="checkbox"/> GSFC <input type="checkbox"/> LaRC <input type="checkbox"/> NSDC <input checked="" type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): <i>[Signature]</i> 8/18/00		Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

CM01JA00

ORIGINAL

ECS/EDF/SCDV/M&O

ADDITIONAL SHEET

CCR #: 00-0853 Rev: — Originator: Evan Winston

Telephone: 301.925.0348 Office: DEV/CO

Title of Change: Turnover of 5B.05 to Test. Provide to VATC and PVC.

Delivery Instructions for 5B.05 Turnover to Test:

For this turnover, CM will need to build TAR files from the current 5B baseline for the following:

TAR file(s) for the software for the Sun 55 Platforms
TAR file(s) for the software for the SGI Platforms, and
TAR file(s) for the software for the IRIX65 Platforms.

Note: for this turnover, no TAR files are needed for the software for the TOOLKIT or for the HP Platforms.

CM will need to make a listing of the TAR files and checksums to be provided at the Turnover meeting.

Once the CCR is approved (at the turnover meeting 8/18/00) CM will need to deliver the TAR files to the SMC.

The SMC will make these files available to the VATC and PVC only.

Installation Instructions for the 5B.05 Software will be provided at the Turnover Meeting.

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ORIGINAL

INSTRUCTIONS FOR CM19 (ECS Engineering Change Order)

1. CCR #: For CM Use
2. CCR Title: Copy Title from CCR Title
3. Approval Date: For CM Use
4. Approval Authority: Organization - For CM USE
5. ECO#: The full ECO number shall consist of the a three number ECO identifier such as 001, 002...
6. Task description: A descriptive title that summarizes the action being specifically required by the ECO. Use action verbs e.g. install..., remove..., ship..., update,...upgrade..., notify...procure..., distribute..., test..., design..., develop...,etc. Types and examples of ECOs include:
7. Responsibility: Actionee expected to execute ECO, provide status, and notify CM
8. Need Date/Dependent Activity: Date when change is needed or activity that has a precedence relationship to the ECO and has to occur before the ECO is executed.

5. ECO#	6. TASK DESCRIPTION	7. RESPONSIBILITY	8. NEED DATE/ DEPENDANT ACTIVITY
-001		CM	XX/XX/XX
-002	Install Tivoli 3.6 to VATC	RTSC	XX/XX/XX
-003	EDC to add e0ins01 to disk partition	EDC	XX/XX/XX

Note: A typical set of ECOs for a S/W or H/W CCR would be:

- ECOs to update Baseline documents to reflect "Approved" status of CI(s) affected
- ECO to ship H/W, S/W for IPT
- ECOs to update Baseline documents to reflect "Shipped" status of CI(s) affected
- An ECO to install at each site
- ECOs to update Baseline documents to reflect "Installed" status of CI(s) affected

CM19JA00